



STIC Search Report

EIC 2600

STIC Database Tracking Number: 147628

TO: Scott Beliveau
Location: Knox 6A01
Art Unit: 2614
Tuesday, March 15, 2005

Case Serial Number: 09/765168

From: Pamela Reynolds
Location: EIC 2600
Knox 8B59
Phone: 571-272-3505
Pamela.Reynolds@uspto.gov

Search Notes

Dear Scott Beliveau,

Please find attached the search results for 09765168. I used the search strategy I emailed to you to edit, which you did. I searched the standard Dialog files, IBM TDBs, IEEE, Proquest, and the internet.

If you would like a re-focus please let me know.

Thank you.



35

By Tuis
Cam

Access DB# 147628

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Scott BELIVETU Examiner #: 79346 Date: 3/13/05
Art Unit: 2614 Phone Number 571 272 7343 Serial Number: 09/765 168
Location: KUX/6A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Schneider apparatus employing a gopher agent for use in a television
Receiver
Inventors (please provide full names): See attached

Earliest Priority Filing Date: 11/17/95

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Looking for search agent/process which continuously runs so as to inform user when something (ex TV show) matches the user entered search criteria has been found

↳ "Julia Roberts" is in a movie now"

↓
movie stars
actors

→ "Alert" → to "article"
Leads - keeps 012

STAFF USE ONLY

Searcher: Pamela Kuyper
Searcher Phone #: 571-272-1505
Searcher Location: KUX 8459
Date Searcher Picked Up: 3-14-05
Date Completed: 3-15-05
Searcher Prep & Review Time: 20
Clerical Prep Time: 1W
Online Time: 1W

Type of Search

Sequence (#) _____
AA Sequence (#) _____
Structure (#) _____
Bibliographic ☒
Litigation _____
Fulltext ☒
Patent Family _____
Other _____

Vendors and cost where applicable

STN _____
Dialog ☒
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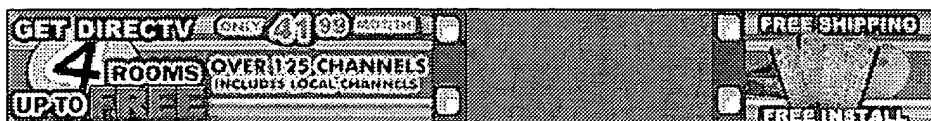
SATMANIA is an original project, which main goal is to help people to choose right satellite TV and radio channels. In contrast to other similar online systems, it has the following unique features:

- **The most operative SAT DX (Satchannels technical parameters) information in the Net.** - Our robots automatically scan all satellite channels and continuously correct our [satellite database](#). Also they automatically publish our [transponder news](#). So, our database contains only the most adequate and operative technical information about channels, at least we made all efforts to achieve.
- **"Smart" coverage maps** We've spent considerable time and efforts to develop and provide our unique satellite coverage zone calculation system. Now every registered customer can get an answer to the most-frequently asked question - "Which channels I can receive at my particular location and to my particular dish?". Our system automatically calculates the dish size, azimuth and elevation angle required to receive a channel at your location. It's simple - just log in and [search](#) or [browse](#) our channel database!
- **Largest TV program guide** Don't trust marketing blah-blah-blah about channel genre direction! Now you can compare the **real** program guide for different packages and channels in one place. Our site contains [program guide](#) and broadcasting schedule for more than 1000 channels, and for 400 of them a [schedule](#) is available.
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Generate Collection

Print

L1: Entry 18 of 31

File: TDBD

Dec 1, 1984

TDB-ACC-NO: NA84124058

DISCLOSURE TITLE: Disclosure of an Automatic Display of Program References From a Cross-Reference Listing

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, December 1984, US

VOLUME NUMBER: 27

ISSUE NUMBER: 7A

PAGE NUMBER: 4058 - 4060

PUBLICATION-DATE: December 1, 1984 (19841201)

CROSS REFERENCE: 0018-8689-27-7A-4058

DISCLOSURE TEXT:

- This article describes an automatic display on a terminal screen of selected references to a labeled program or document element while indicating the selections in an index list displayed on the screen at the same time. The index list may be a program cross-reference list or any other index of references within the program or document being studied. The referenced element can be a location in a program, a data element, or any other labeled component of the program or document. The display of a reference to an element consists of a display of the area of the program in which the element reference occurs. This area depends upon the form of representation used for the program, e.g., one or more lines of a source code listing or one or more blocks of a flowchart centered about the location of the referenced element. One or more references can be selected and displayed at the same time. This facility simplifies program debugging or modification in the situation where the function of a data element, a statement label, or some other symbol must be studied. The prior art forces the user to alternate between display of a cross-reference list and the program section for each reference examined if no screen-splitting facility is available, and he must search the program listing or other representation form for each reference. Additional effort is needed to display more than one reference to a program element at the same time; in some cases, this is impractical. The automatic program reference technique described here uses some form of representation of the program to be studied and a crossreference list, related to the program representation, of symbols used in the program. The program representation can be in any form convenient for the programmer; i.e., source code statements, assembly or compilation listings, flowcharts, or other textual or graphic forms. The cross-reference listing may identify symbol references by any convenient means, e.g., by internal or external sequence number, by flowchart block location, or some other arrangement. The sole special requirement to use this automatic reference technique is that the necessary information be contained in each symbol cross-reference entry which will permit location of the referenced location in the program representation. Some of the ways which this can be done are discussed below. First, if each cross-reference entry for a symbol specifies some type of program sequence number, such as an internal or external line number, this sequence number can be stored with its associated segment of the program representation (such as a line of source code). The program representation can then be searched, using the field containing this number as a key field, to find any specified reference. Second, some type of pointer to the indicated segment of the program representation can be stored as part of each cross-reference entry in addition to the information for the reference which is displayed. To use this reference technique, the cross-reference listing is first displayed at the terminal. From it, the programmer selects the symbol whose references are to be studied. A special command is supplied by the programmer at

this point to initialize the automatic reference mode. This will reduce the cross-reference display to only those for the selected symbol (or as many as the allotted display space permits) shown in a specific area of the screen, e.g., at the bottom. The remainder of the screen is cleared in this initialization to make room for the program references to be displayed. The programmer now selects a cross-reference entry for a symbol reference which he wishes to examine in the program representation, and indicates his entry choice to the system. This identification of choice may be done in several ways. For example, a cursor may be positioned under the entry on the display, by keyboard control or by movement of a mouse or other pointer control device. A light pen select operation on the desired cross-reference entry can also be used to indicate the selection. Upon receiving an input command at this point, the software supporting the automatic reference function picks up the indicated crossreference entry from the display, finds its entry in the stored crossreference list, and uses the appropriate information in the entry to search for or directly pick up the location of the reference in the stored program representation. The look-up of the stored crossreference entry could be eliminated here if the desired program representation location is found by searching on information, e.g., a sequence number, which is displayed in the cross-reference entry. In this case, the search key can be obtained directly from the display. When the referenced location in the program representation has been found, a segment of that representation which includes the desired symbol reference is extracted and placed in the display for viewing. The amount of information from the program representation to be displayed for each reference is a matter of implementation choice, or programmer choice if the implementation provides the user with an option to specify this parameter. For example, the reference displayed may be just the line containing the desired symbol reference in a listing of program statements, or it may include one or two lines before and after the reference line. After the specified reference has been added to the display and the latter has been sent to the terminal for viewing, the system is again ready to accept a cross-reference selection in the displayed crossreference list. Successive references are added to the display until the available area is full. Further references then replace earlier ones in the display. The choice as to which references to replace is left to the implementer; a reasonable choice would be to replace the earliest one each time. Functions must be provided for scrolling the cross-reference listing being displayed with the references when this list is too long to be shown in the available space and for returning to a full-screen display of the cross-reference listing when it is desired to select another symbol for study. Although described as being applicable to referencing elements in a program, it is anticipated that this technique can be used in connection with documents, data bases, and the like.

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Set	Items	Description
S1	30174	(TV OR TELEVISION OR PROGRAM???) (3N) (SCHEDUL? OR GUIDE?? OR LIST OR LISTINGS OR LISTS)
S2	46460	(SEARCH? OR RETRIEV??) (3N) (PROCESS? OR ACTIVIT? OR FUNCTION??)
S3	710	S1 AND (CRAWLER? ? OR SPIDER? ? OR ROBOT? OR BOT OR AGENT? ? OR BOTS OR SEARCHING OR RETRIEVING OR GOPHER?)
S4	40	(S2 OR S3) AND (ONGOING OR CONTINUOUS? OR REPEAT? OR REITERATIV? OR CONSTANTL?) (3N) (RUN? OR OPERAT?)
S5	36654	(ALERT? OR INFORM? OR ALARM OR NOTIF? OR WARN? OR ALARUM OR NOTICE OR PROMPT?) (3N) (USER OR VIEWER??)
S6	111576	(MATCH? OR CORRESPOND? OR CORRELAT? OR RELAT? OR ASSOCIAT? OR LINK?) (3N) (CRITERIA OR SPECIFICATION OR TERMS OR NAMES OR ACTORS OR ACTRESSES OR TITLE OR STAR OR DIRECTOR)
S7	29865	(UPDATING OR UPDATE? OR NEW) (3N) (ITEM OR DOCUMENT? OR CHANGES OR REVISION??)
S8	309	(DIALOG OR LEXIS()NEXIS) AND (ALERT? OR UPDAT?)
S9	57224	AU=(MAZE K? OR REAVIS J? OR MILLER R? OR CROSBY S? OR WEHMEYER K? OR MORRISON H? OR BROWN M? OR MAZE, K? OR REAVIS, J? - OR MILLER, R? OR CROSBY, S? OR WEHMEYER, K? OR MORRISON, H? OR BROWN, M?)

S16	57	S13 NOT S15	
S17	0	S16 AND S2	
S18	51	RD S16 (unique items)	<i>titles only</i>
S19	24	S9 AND S1	
S20	0	S19 AND S5	
S21	0	S19 AND S2	
S22	18	S19 AND PY=1996:2005	
S23	6	S19 NOT S22	
S24	6	RD S23 (unique items)	
S25	6	S24 NOT S18	
S26	1	S25 NOT (LOW() INCOME OR WEATHER? OR ENERGY OR EXTRATERREST-	
		RIAL OR ARPA)	
S27	9	S7 AND S8	
S28	7	S27 AND PY=1996:2005	
S29	2	S27 NOT S28	
S30	2	RD S29 (unique items)	
S31	6	S8 AND S5	
S32	6	S31 NOT (S25 OR S16 OR S13 OR S15)	
S33	6	S32 NOT S27	
S34	6	RD S33 (unique items)	
S35	4	S34 NOT PY=>1996	
S36	14	S4 NOT PY=>1996	
S37	13	RD S36 (unique items)	<i>titles only</i>

18/TI/1 (Item 1 from file: 2)

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reserv.

Title: A novel framework for multi-rate scheduling in DSP applications

18/TI/2 (Item 2 from file: 2)

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Title: Rate-optimal schedule for multi-rate DSP computations

18/TI/3 (Item 3 from file: 2)

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Title: Related specifications reuse

18/TI/4 (Item 4 from file: 2)

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Title: Automated scheduling of university exams

18/TI/5 (Item 5 from file: 2)

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Title: Compiling real-time programs into schedulable code

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Title: Computer integrated manufacture (CIM) in the modern factory

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Title: Formal description of realtime systems: a review

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18/TI/10 (Item 1 from file: 6)
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Perspective on Acquisition of NASA Space Systems
(Final rept. Oct 91-Dec 92)

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Documentation for RISKIN: A risk integration code for MACCS output

18/TI/12 (Item 3 from file: 6)
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Biomedical and Environmental Sciences Program publications, 1988
(Bibliography)

18/TI/13 (Item 4 from file: 6)
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Management of the Lone Star Tick in Recreation Areas
(Research rept)

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**Environment for Application Software Integration and Execution (EASIE),
Version 1.0. Volume 2. Program Integration Guide**

18/TI/15 (Item 6 from file: 6)
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7
/ **User's Guide and Program Description for a Tripped Roll Over Vehicle
Simulation**
(Final rept)

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Handbook for the Department of Energy Laboratory Accreditation Program

for Personnel Dosimetry Systems

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SLOP;CROSS; IBM360 Fortran H Program Checker
(Software)

18/TI/18 (Item 9 from file: 6)
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Who Was Melvil Dewey. Revised

18/TI/19 (Item 10 from file: 6)
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Microcomputer Selection Guidelines for Administrators. Operations
Notebook No. 30

18/TI/20 (Item 11 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
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Development of a Hospital Library Survey: A KOMRML Committee Approach.
Kentucky-Ohio-Michigan Regional Medical Library Papers and Reports, No. 19

18/TI/21 (Item 12 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
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Out-of-Band Reflector Antenna Model
(Final technical rept. 15 Mar 80-14 May 81)

18/TI/22 (Item 13 from file: 6)
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The Formative Evaluation of Bilingual Television Programs: Some Results
and Suggestions for Improvement

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Evaluation of Community Service Projects in Texas. Under Title I of the
Federal Higher Education Act of 1965
(Final rept)

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Application for Renewal of Conditional Designation as the Official Health
Systems Agency for Health Service Area 5 of New York State and Continuation
Grant Award April, 1977 - April, 1978

18/TI/25 (Item 16 from file: 6)
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Review of Proposed Uses of Federal Funds -- Analysis of Proposed Rules

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Evaluation of the Consumer Research Program: An Assessment of an Applied
Social Science Research Program

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DESPOT. A Computer Scheme Optimizing the Propulsion Design and/or
Trajectory of a Solid Propellant Rocket
(Final rept)

18/TI/28 (Item 19 from file: 6)
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Decision-Maker's Guide to Program Coordination and Title XX

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The Effects of Developmental Software on the Acquisition Management of
Aeronautical Computer systems
(Master's thesis)

18/TI/30 (Item 21 from file: 6)
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Report on the Management of Logistics Item Data in the Department of
Defense

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The Use of Testing in the Development of Military Information Systems
Through Field Experimentation

18/TI/32 (Item 1 from file: 8)
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Title: Optimal communication algorithms on the star interconnection
network

18/TI/33 (Item 2 from file: 8)
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Title: Compiling real-time programs into schedulable code

18/TI/34 (Item 1 from file: 34)
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Title: RATE-OPTIMAL SCHEDULE FOR MULTIRATE DSP COMPUTATIONS

18/TI/35 (Item 2 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

Title: ANALYSIS OF HIERARCHICAL BUS-BASED MULTICOMPUTER ARCHITECTURES

18/TI/36 (Item 1 from file: 35)
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SYNTHESE DE TRES HAUT NIVEAU D'ARCHITECTURES PARALLELES POUR DES
ALGORITHMES EXPRIMES EN LANGAGE EVOLUE (FRENCH TEXT)

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EVALUATION OF A CURRICULUM FOR THE APPAREL MANUFACTURING MANAGEMENT PROGRAM
AT THE FASHION INSTITUTE OF DESIGN AND MERCHANDISING (CALIFORNIA)

18/TI/38 (Item 3 from file: 35)
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HOMELESS AND HOPELESS: RESIGNATION IN NEWS MEDIA CONSTRUCTIONS OF
HOMELESSNESS AS A SOCIAL PROBLEM (POVERTY, MASS COMMUNICATION, MEDIA
IMAGES)

18/TI/39 (Item 4 from file: 35)
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RUNTIME RESOURCE MANAGEMENT IN CONCURRENT SYSTEMS (SCHEDULING)

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DEVELOPING CRITERIA TO SUPPORT NEW CURRICULUM MODELS FOR DOCTORAL EDUCATION
IN NURSING

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DISCOURSES ON TERRORISM AND NICARAGUA: A CASE STUDY OF TELEVISION NEWS,
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DEVELOPMENT OF AN INTELLIGENT DECISION-SUPPORT SYSTEM FOR SOLVING CENTRAL
FACILITY LOCATION PROBLEMS

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CONTRIBUTIONS TO THE CALCULUS FOR FACTORIAL ARRANGEMENTS (PROPERTY-(A))

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AN APPRAISAL OF THE STATUS OF PUBLIC SCHOOL MUSIC IN THE STATE OF IOWA

18/TI/46 (Item 11 from file: 35)
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AN INTERVENTION TO MODIFY MORAL JUDGMENTS OF EMOTIONALLY DISTURBED CHILDREN
WITH CONDUCT PROBLEMS

18/TI/47 (Item 1 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

Food industry super-high-pressure application technology research
association. The second overseas study report. In fiscal 1992.(Sponsor
: food industry super-high-pressure application technology research

association).

18/TI/48 (Item 1 from file: 99)
DIALOG(R)File 99:(c) 2005 The HW Wilson Co. All rts. reserv.

New Beckman Institute promotes broad-ranging research effort

18/TI/49 (Item 1 from file: 239)
DIALOG(R)File 239:(c) 2005 American Mathematical Society. All rts. reserv.

Matematicheskaya tekhnologiya paketa prikladnykh programm ``Polet''.
Mathematical technology of the applied programming package ``Polet''

18/TI/50 (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

MacKenzie joins Mirror Group board
UK: MGN TO HAVE NEW BOARD MEMBER

18/TI/51 (Item 1 from file: 248)
DIALOG(R)File 248:(c) 2005 Pira International. All rts. reserv.

Title: BOOKS - A EUROPEAN OVERVIEW
?

18/3,K/5 (Item 5 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

4467330 INSPEC Abstract Number: C9310-6150C-004
Title: Compiling real-time programs into schedulable code
Author(s): Seongsoo Hong; Gerber, R.
Author Affiliation: Dept. of Comput. Sci., Maryland Univ., College Park,
MD, USA
Journal: SIGPLAN Notices vol.28, no.6 p.166-76
Publication Date: June 1993 Country of Publication: USA
CODEN: SINODQ ISSN: 0362-1340
U.S. Copyright Clearance Center Code: 0 89791 598 4/93/0006/0166\$1.50
Conference Title: ACM SIGPLAN '93 Conference on Programming Language
Design and Implementation
Conference Sponsor: ACM
Conference Date: 23-25 June 1993 Conference Location: Albuquerque, NM,
USA
Language: English
Subfile: C

Title: Compiling real-time programs into schedulable code
...Abstract: constructs, whose semantics is based on time-constrained
relationships between observable events. Since a system **specification**
postulates timing **relationships** between events, realizing the
specification in a program becomes a more straightforward process. Using
these...

18/3,K/15 (Item 6 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1330247 NTIS Accession Number: PB87-235479
**User's Guide and Program Description for a Tripped Roll Over Vehicle
Simulation**
(Final rept)
Rosenthal, T. J. ; Szostak, H. T. ; Allen, R. W.
Systems Technology, Inc., Hawthorne, CA.
Corp. Source Codes: 022912000
Sponsor: National Highway Traffic Safety Administration, Washington, DC.
Report No.: STI-TR-1216-1; DOT-HS-807 140
Jul 87 79p
Languages: English
Journal Announcement: GRAI8724
Sponsored by National Highway Traffic Safety Administration, Washington,
DC.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers); (703)605-6000 (other countries); fax at (703)321-8547; and
email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road,
Springfield, VA, 22161, USA.

NTIS Prices: PC A05/MF A01

**User's Guide and Program Description for a Tripped Roll Over Vehicle
Simulation**
... on a general purpose microcomputer program which was designed to
simulate dynamic systems defined in **relatively** simple **specification**
syntax, and provide the user with insightful graphical displays. The
program currently runs on an...

18/3,K/22 (Item 13 from file: 6)
DIALOG(R)File 6:NTIS
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0816670 NTIS Accession Number: ED-172 807/XAB

The Formative Evaluation of Bilingual Television Programs: Some Results and Suggestions for Improvement

Lewis, R. F.

Jan 79 36p

Languages: English

Journal Announcement: GRAI8014

Paper presented at the Annual Convention of the Association for Educational Communications and Technology, New Orleans, LA., March 1979. For related document, see IR-007 416.

Available from ERIC Document Reproduction Service (Computer Microfilm International Corporation), Arlington, VA. 22210.

NTIS Prices: Not available NTIS

... without teacher input, with teacher input, between group interaction, and attitudes toward the program. Evaluation **criteria relating** to language materials are defined and listed in three basic categories: those factors which can...

... examined independently, those requiring viewing the program, and those which need viewer interaction with the **program**. A **list** of references is included.

?

26/3,K/1 (Item 1 from file: 8)
DIALOG(R)File 8:EI Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

01739438 E.I. Monthly No: EI8503016776 E.I. Yearly No: EI85023261

Title: DISCLOSURE OF AN AUTOMATIC DISPLAY OF PROGRAM REFERENCES FROM A
CROSS-REFERENCE LISTING.

Author: Brown, M. R.

Source: IBM Technical Disclosure Bulletin v 27 n 7A Dec 1984 p 4058-4060

Publication Year: 1984

CODEN: IBMTAA ISSN: 0018-8689 ISBN: 0-916150-52-6

Language: ENGLISH

Author: Brown, M. R.

...Abstract: selections in an index list displayed on the screen at the
same time. The index list may be a program cross-reference list or
any other index of references within the program or document being studied.
The referenced...

?

30/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

4515118 INSPEC Abstract Number: C9312-7250C-006

Title: CD-ROM vs. online: a comparison of PsycLIT (CD-ROM) and PsycINFO (DIALOG)

Author(s): Chishti, S.H.

Author Affiliation: Pakistan Adm. Staff Coll., Lahore, Pakistan

Journal: Reference Librarian no.40 p.131-55

Publication Date: 1993 Country of Publication: USA

CODEN: RELBD6 ISSN: 0276-3877

Language: English

Subfile: C

Title: CD-ROM vs. online: a comparison of PsycLIT (CD-ROM) and PsycINFO (DIALOG)

...Abstract: using controlled vocabulary of terms in the two versions of database. The study compares the DIALOG 's PsycINFO and Silverplatter's PsycLIT. The review of literature indicated that there is little...

... more citations than the equivalent CD-ROM. There are differences in search engines, file structure, updates and document types in the two versions. Each medium has strengths and weaknesses, and there is room...

... be educated and informed about the differences in the forms of databases, and encouraged to update their searches by periodic online searches.

...Identifiers: DIALOG ; ...

...search updates ;

30/3,K/2 (Item 1 from file: 6)

DIALOG(R)File 6:NTIS

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0750313 NTIS Accession Number: AD-A063 871/8/XAB

Annual FAA Forecast Conference Proceedings (3rd)

Federal Aviation Administration, Washington, DC. Office of Aviation Policy.

Corp. Source Codes: 406648

Report No.: FAA-AVP-78-7

Jun 78 69p

Languages: English Document Type: Conference proceeding

Journal Announcement: GRAI7912

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A04/MF A01

... by the FAA response. Part II, Proceedings, presents remarks by conference participants. In total, this document updates the dialog between the FAA and members of the aviation community and general public in the joint...

?

35/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

03105264 INSPEC Abstract Number: C88023836

Title: CD-ROM: implications of the emerging technology for academic information services

Author(s): Jayatilleke, R.

Author Affiliation: Coll. of Staten Island, City Univ. of New York, NY, USA

Conference Title: Optical Publishing and Storage: Products that Work. Proceedings of Optical Publishing and Storage '87 - The Conference on the Applications of Optical Information Systems in Publishing p.93-101

Publisher: Learned Inf, Medford, NJ, USA

Publication Date: 1987 Country of Publication: USA vii+197 pp.

ISBN: 0 938734 22 9

Conference Sponsor: Learned Inf

Conference Date: 11-13 Nov. 1987 Conference Location: New York, NY, USA

Language: English

Subfile: C

...Abstract: and geared to academic usage include the products currently available from such vendors as SilverPlatter, DIALOG, IAC, OCLC and Wilson. Considerations of print version purchase, online service rental, CD-ROM lease...

...reduce the cost of information retrieval. With the current ongoing trend toward promotion of end-user retrieval of information, mediation by librarians/information professionals will whittle down to the performance of a help function...

... of CD-ROM services and the capabilities of switching to and from searching for current updates, databases on optical media will doubtless become the principal method of providing the means of...

...Identifiers: current updates ;

35/3,K/2 (Item 1 from file: 6)

DIALOG(R)File 6:NTIS

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1432033 NTIS Accession Number: ED-300 031

ERIC on CD-ROM: Update . ERIC Digest

Schamber, L.

ERIC Clearinghouse on Information Resources, Syracuse, NY.

Corp. Source Codes: 060920000

Sponsor: Office of Educational Research and Improvement (ED), Washington, DC.

Report No.: EDO-IR-88-1

May 88 3p

Languages: English Document Type: Bibliography

Journal Announcement: GRAI8912

Available from ERIC Document Reproduction Service (Computer Microfilm International Corporation), 3900 Wheeler Ave., Alexandria, VA 22304-5110.

NTIS Prices: Not available NTIS

ERIC on CD-ROM: Update . ERIC Digest

...and information centers and lists features of three CD-ROM versions of

the ERIC database-- **Dialog** OnDisc ERIC, OCLC Search CD450, and SilverPlatter ERIC. Brief descriptions of these products focus on...

35/3,K/3 (Item 2 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1402885 NTIS Accession Number: PB89-121750

**NTIS (National Technical Information Service) Bibliographic Database
User 's Guide for Final Issue Tape Format and IA-Edit Internal Tape Format
(Revised)**

Barney, A. M. ; Brookshire, T. L.
National Technical Information Service, Springfield, VA.
Corp. Source Codes: 055665000
8 Jun 88 89p
Languages: English
Journal Announcement: GRAI8902
See also PB86-112349.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A05/MF A01

**NTIS (National Technical Information Service) Bibliographic Database
User 's Guide for Final Issue Tape Format and IA-Edit Internal Tape Format
(Revised)**

... GRA&I and Abstract Newsletters, and is itself leased by many NTIS customers, such as, **DIALOG**, BRS, NERAC, etc. Most logical records for a document have 2 or 3 physical 1024...

...Identifiers: Bibliographic Database; *Government Reports Announcements and Index; *Data bases; *Technical information centers; *Bibliographic data ; Bimonthly **update** ; IA-EDIT file; Format; Magnetic tape; Leasing; User manuals (Computer programs); NTISSOLO

35/3,K/4 (Item 1 from file: 248)
DIALOG(R)File 248:PIRA
(c) 2005 Pira International. All rts. reserv.

00146324 Pira Acc. Num.: 6955942 Pira Abstract Numbers: 05-86-01269

Title: FIRST GERMAN CD-ROM DATABASE.

Authors: Anon
Source: Monitor no. 61, Mar. 1986, pp 8-10
Publication Year: 1986
Document Type: Journal Article
Language: English

...Abstract: s Handbook of German Businesses on CD-ROM turns thoughts to the alternative views of **Dialog** (CD-ROM a challenge to online) and Dr Oppenheim of Pergamon InfoLine (CD-ROM overrated...

... on four CD-ROMs organised by type of company. The \$19,600 per year monthly **updated** product is aimed at executives who use the data directly. This type of end **user**, rather than **information** professionals, would seem to be the market for CD-ROM, suggesting that it will not...

...Company Names: **DIALOG** ;

37/TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Optimal, active control of oxides of nitrogen (NO/sub x/) emissions
from a natural gas-fired burner using a simple genetic algorithm

37/TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: RF instrument accuracy - Some effects of measurement uncertainty

37/TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Direct memory access with U 858 D (integrated circuit)

37/TI/4 (Item 1 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

Investigation of genetic operators for continuous parameter space

37/TI/5 (Item 2 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

Intelligent Gateway: A Dynamic Resource Environment

37/TI/6 (Item 3 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

Process and Mechanical Development for the Savannah River TRU Waste
Facility

37/TI/7 (Item 4 from file: 6)
DIALOG(R)File 6:(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

Annual Historical Summary, Defense Documentation Center, 1 July 1971
Through 30 June 1972

37/TI/8 (Item 1 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

Title: RF instrument accuracy - some effects of measurement uncertainty

37/TI/9 (Item 2 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

Title: Reactor optimization in the pressure oxidation process

37/TI/10 (Item 3 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

Title: Steel rolls toward a continuous flow.

37/TI/11 (Item 4 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

Title: OPTIMAL PRODUCTION RUN FOR A PROCESS HAVING MULTILEVEL TOOL WEAR.

37/TI/12 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

OPTIMIZATION OF COMPOSITE STRUCTURES BY GENETIC ALGORITHMS

37/TI/13 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

PLANNING FOR DISSEMINATION OF SCIENTIFIC AND TECHNICAL INFORMATION IN
INFORMATION CENTERS IN THE REPUBLIC OF KOREA: A SUGGESTED MODEL (SCIENTIFIC
INFORMATION)

?

File 344:Chinese Patents Abs Aug 1985-2004/May
(c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Nov(Updated 050309)
(c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200517
(c) 2005 Thomson Derwent

Set	Items	Description
S1	7638	(TV OR TELEVISION OR PROGRAM??? OR INTERACTIV?) (3N) (SCHEDULE? OR GUIDE?? OR LIST OR LISTINGS OR LISTS)
S2	16491	(SEARCH? OR RETRIEV??) (3N) (PROCESS? OR ACTIVIT? OR FUNCTION??)
S3	483	S1 AND (CRAWLER? ? OR SPIDER? ? OR ROBOT? OR BOT OR AGENT?? OR BOTS OR SEARCHING OR RETRIEVING OR GOPHER?)
S4	74	(S2 OR S3) AND (ONGOING OR CONTINUOUS? OR REPEAT? OR REITERATIV? OR CONSTANTL?) (3N) (RUN? OR OPERAT?)
S5	70537	(ALERT? OR INFORM? OR ALARM OR NOTIF? OR WARN? OR ALARUM OR NOTICE OR PROMPT?) (3N) (USER OR VIEWER??)
S6	10479	(MATCH? OR CORRESPOND? OR CORRELAT? OR RELAT? OR ASSOCIAT? OR LINK?) (3N) (CRITERIA OR SPECIFICATION OR TERMS OR NAMES OR - ACTORS OR ACTRESSES OR TITLE OR STAR OR DIRECTOR)
S7	3712	(UPDATING OR UPDATE? OR NEW) (3N) (ITEM OR DOCUMENT? OR CHANGES OR REVISION??)
S8	76	(DIALOG OR LEXIS()NEXIS) AND (ALERT? OR UPDAT?)
S9	3478	AU=(MAZE K? OR REAVIS J? OR MILLER R? OR CROSBY S? OR WEHMEYER K? OR MORRISON H? OR BROWN M? OR MAZE, K? OR REAVIS, J? - OR MILLER, R? OR CROSBY, S? OR WEHMEYER, K? OR MORRISON, H? OR BROWN, M?)
S10	0	S4 AND S5
S11	0	S4 AND S6
S12	0	S4 AND S7
S13	6	S7 AND S8
S14	1	S13 NOT PY=>1996
S15	61	S1 AND S6
S16	45	S15 AND (ALERT? OR INFORM? OR ALARM OR NOTIF? OR WARN? OR - ALARUM OR NOTICE OR PROMPT?)
S17	19	S16 AND IC=G06F?
S18	5	S17 NOT PY=>1996
S19	5	S18 NOT S14
S20	38	S4 AND IC=G06F?
S21	38	S20 NOT (S13 OR S17)
S22	17	S21 NOT PY=>1996
S23	9	S1 AND S2 AND S5
S24	9	S23 NOT (S20 OR S13 OR S17)
S25	0	S24 NOT PY=>1996
S26	29	S1 AND S9
S27	0	S26 NOT PY=>1996
S28	1	S15 AND S2
S29	0	S28 NOT (S23 OR S20 OR S13 OR S17)

14/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

009887795 **Image available**
WPI Acc No: 1994-167710/199420
XRPX Acc No: N94-131949

Computer implemented method for updating objects in computer display area - using array of regions and maintaining record of each object to detect regions when event occurs to change object

Patent Assignee: INTELLUTION INC (INTE-N)
Inventor: JONES S K; RZEPJEJEWSKI J J; VANSLETTE P J
Number of Countries: 022 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9410639	A1	19940511	WO 93US10328	A	19931027	199420 B
AU 9455412	A	19940524	WO 93US10328	A	19931027	199434
			AU 9455412	A	19931027	
US 5363483	A	19941108	US 92967777	A	19921028	199444

Priority Applications (No Type Date): US 92967777 A 19921028
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9410639	A1	E	39	G06F-015/42	
				Designated States (National): AU BR CA JP KR	
				Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE	
AU 9455412	A			G06F-015/42	Based on patent WO 9410639
US 5363483	A		18	G06F-015/62	

Computer implemented method for updating objects in computer display area...

...Abstract (Basic): 86) the regions that are affected by the changes are detected, and an object is **updated** if its record identifies at least one of the affected areas...

...USE - Graphical computer display to create and **update** images by identifying **changes** to objects in regions...

...Abstract (Equivalent): area, the regions that are affected by the change are detected, and an object is **updated** if its record identifies at least one of the affected regions...

...Examples of such events include the appearance and removal of **dialog** boxes, pull-down menus, and other items that may obscure the objects when displayed, and...

...Title Terms: **UPDATE** ;
?

19/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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04642293 **Image available**
COMPILATION METHOD FOR STRUCTURE DRAWING SYMBOL NOTATION LIST

PUB. NO.: 06-314193 [JP 6314193 A]
PUBLISHED: November 08, 1994 (19941108)
INVENTOR(s): INABA MASAYOSHI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 05-102459 [JP 93102459]
FILED: April 28, 1993 (19930428)

INTL CLASS: G06F-009/06 ; G06F-009/45 ; G06F-011/28
JAPIO CLASS: 45.1 (INFORMATION PROCESSING...

ABSTRACT

...CONSTITUTION: The list of a source program is generated from the specification list in which contents are described by using the logic...

... compiled (step 102) and when a compilation error occurs, an error list for which the corresponding parts of the specification list to the source list are respectively arranged oppositely on right and left is prepared...

19/3,K/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03683229 **Image available**
FILE PROCESSING CONTROLLER

PUB. NO.: 04-048329 [JP 4048329 A]
PUBLISHED: February 18, 1992 (19920218)
INVENTOR(s): SENGOKU TAMOTSU
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 02-159315 [JP 90159315]
FILED: June 18, 1990 (19900618)
JOURNAL: Section: P, Section No. 1360, Vol. 16, No. 225, Pg. 163, May
26, 1992 (19920526)

INTL CLASS: G06F-009/06 ; G06F-012/00
JAPIO CLASS: 45.1 (INFORMATION PROCESSING...

...Arithmetic Sequence Units); 45.2 (INFORMATION PROCESSING...

ABSTRACT

... with no mistake by attaining a constitution where a job end monitoring part retrieves an informed program name and updates the state display of the corresponding file name into a prescribed...

...CONSTITUTION: In a monitor list 10, the program names of jobs forming the files respectively are set opposite to the names of files...

... necessary business forms, etc., inputted through a journalizing output

part, etc., and the state display **information** is provided to each file. A job end monitoring part 12 receives the name of...

... updates the state display into the produced state display in regard of one or more **corresponding** file **names** as long as a relevant program name is retrieved out of the list 10. Thus...

19/3,K/3 (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
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03619932 **Image available**
TRACE **INFORMATION** DISPLAY SYSTEM

PUB. NO.: 03-282832 [JP 3282832 A]
PUBLISHED: December 13, 1991 (19911213)
INVENTOR(s): MATSUMOTO HIDEO
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 02-084131 [JP 9084131]
FILED: March 30, 1990 (19900330)
JOURNAL: Section: P, Section No. 1326, Vol. 16, No. 109, Pg. 151,
March 17, 1992 (19920317)

TRACE **INFORMATION** DISPLAY SYSTEM

INTL CLASS: G06F-011/28
JAPIO CLASS: 45.1 (**INFORMATION** PROCESSING...

ABSTRACT

... results to perform management by displaying passage in a corresponding source statement of a source **program list** stored in a large-capacity file medium...

... are visually discriminated at the time of the end of test, and source statement numbers **corresponding** to test item **names** of test items for which test results are good are reflected on a source **program list** 3 in a large-capacity file medium 2. That is, test items for which test...

... derail point list reflecting means 4, and this means 4 reads out source statement numbers **corresponding** to test item **names** from a passage **information** temporary save area 7 and displays passage of a derail point on derail point list display area 32 corresponding to a corresponding source statement in the source **program list** 3. Thus, passage of derail points is easily managed.

19/3,K/4 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03055769 **Image available**
MULTI-SCHEDULING CONTROLLING SYSTEM

PUB. NO.: 02-031269 [JP 2031269 A]
PUBLISHED: February 01, 1990 (19900201)
INVENTOR(s): KAWANISHI MASAOKI

APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 63-182388 [JP 88182388]
FILED: July 20, 1988 (19880720)
JOURNAL: Section: P, Section No. 1035, Vol. 14, No. 183, Pg. 148,
April 12, 1990 (19900412)

INTL CLASS: G06F-015/00 ; G06F-012/00
JAPIO CLASS: 45.4 (INFORMATION PROCESSING...

...Computer Applications); 45.2 (INFORMATION PROCESSING...

ABSTRACT

PURPOSE: To shorten the processing time in a multi-scheduling controlling system by **scheduling** plural **program** processing operations at one time in the case these operations are independent of a single...

... stored in a control table part 5a. A scheduling control means 4 reads simultaneously those **corresponding** (n) program **names** based on the transaction control table and by the **information** received from a transmission/reception control means 3. Then the means 4 performs a scheduling...

19/3,K/5 (Item 5 from file: 347)
DIALOG(R) File 347:JAPIO
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03029632
AUTOMATIC DOCUMENT FORMING SYSTEM

PUB. NO.: 02-005132 [JP 2005132 A]
PUBLISHED: January 10, 1990 (19900110)
INVENTOR(s): SHINKAWA MASAHIRO
APPLICANT(s): HITACHI LTD [000510] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 63-154700 [JP 88154700]
FILED: June 24, 1988 (19880624)
JOURNAL: Section: P, Section No. 1022, Vol. 14, No. 138, Pg. 160,
March 15, 1990 (19900315)

INTL CLASS: G06F-009/06 ; G06F-009/45
JAPIO CLASS: 45.1 (INFORMATION PROCESSING...

ABSTRACT

... inputting a source program file or a translation list storing file, finding out the relational **information** of modules n each program and finding out **relation** between module **names** and procedure names based on the **information** .

...

...CONSTITUTION: An existing source **program** or translation **list** storing file is inputted and a statement having an instruction for calling a module is...

... is found out, all module names called by the module name allocated to the source **program** or translation **list** are found out and master-slave

22/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04836968 **Image available**
METHOD AND DEVICE FOR CHARACTER PROCESSING

PUB. NO.: 07-129568 [JP 7129568 A]
PUBLISHED: May 19, 1995 (19950519)
INVENTOR(s): OKADA AKIKO
APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 05-273470 [JP 93273470]
FILED: November 01, 1993 (19931101)

INTL CLASS: G06F-017/22 ; G06F-017/30

ABSTRACT

PURPOSE: To obtain a device which **retrieves** a dictionary and **process** quickly by temporarily storing word information of retrieving object in a word information buffer at...

... word information is registered in the word information buffer of the storage part 5. By **repeating** this **operation** , all the pieces of pertinent word information are stored in the word information buffer. Using...

22/3,K/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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04716014 **Image available**
WORK SCHEDULING METHOD AND DEVICE BY PROCESS CLASSIFICATIONS

PUB. NO.: 06-187014 [JP 6187014 A]
PUBLISHED: July 08, 1994 (19940708)
INVENTOR(s): HARA RYUICHI
APPLICANT(s): MITSUBISHI ELECTRIC CORP [000601] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 04-337298 [JP 92337298]
FILED: December 17, 1992 (19921217)

INTL CLASS: G05B-019/02; B23Q-041/08; G06F-015/21

ABSTRACT

...and end date in a first process and the work start date in the second **process** are **searched** (step X1-X4), and the number of waiting days until the work start date in...

... the work end date in the second process is calculated (step X8). Afterwards, the same **operation** is **repeated** in the following process.

22/3,K/3 (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04298012 **Image available**
LANGUAGE CONVERTING DEVICE

PUB. NO.: 05-289712 [JP 5289712 A]
PUBLISHED: November 05, 1993 (19931105)
INVENTOR(s): MARUYAMA YOSHIHARU
APPLICANT(s): FUJI ELECTRIC CO LTD [000523] (A Japanese Company or Corporation), JP (Japan)
FUJI FACOM CORP [470926] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 04-085815 [JP 9285815]
FILED: April 08, 1992 (19920408)
JOURNAL: Section: P, Section No. 1691, Vol. 18, No. 85, Pg. 33,
February 10, 1994 (19940210)

INTL CLASS: G05B-019/05; G06F-009/06

ABSTRACT

... with which the substitution function set to the algebra serves as the second operand is **retrieved** and the substitution **function** is dissolved. The substituted operand of the dissolved substitution function is restored as the second operand of the arithmetic instruction. These **operations** are **repeated** and finally the contents of the buffer 24 are arranged.

22/3,K/4 (Item 4 from file: 347)
DIALOG(R) File 347:JAPIO
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03806478 **Image available**
INFORMATION PROCESSOR

PUB. NO.: 04-171578 [JP 4171578 A]
PUBLISHED: June 18, 1992 (19920618)
INVENTOR(s): MIKI KAZUMICHI
APPLICANT(s): SHIKOKU NIHON DENKI SOFUTOUEA KK [000000] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 02-300600 [JP 90300600]
FILED: November 06, 1990 (19901106)
JOURNAL: Section: P, Section No. 1431, Vol. 16, No. 481, Pg. 143,
October 06, 1992 (19921006)

INTL CLASS: G06F-015/40 ; G06F-007/04

ABSTRACT

... storing circuit 30 and is compared in the comparing circuit 40. As the result of **repeating** the **operation**, when the comparison is coincident or the record does not exist, it is notified to the electronic disk controller at the time. Thus, it is unnecessary to start **search** many times and **processing** capacity is improved.

22/3,K/5 (Item 5 from file: 347)
DIALOG(R) File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03782248 **Image available**
FAILURE RECOVERY METHOD FOR COMPUTER SYSTEM

PUB. NO.: 04-147348 [JP 4147348 A]
PUBLISHED: May 20, 1992 (19920520)

INVENTOR(s): KONDO YASUO
TAKAHARA SATORU
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
OKINAWA NIHON DENKI SOFUTOUEA KK [000000] (A Japanese Company
or Corporation), JP (Japan)
APPL. NO.: 02-271742 [JP 90271742]
FILED: October 09, 1990 (19901009)
JOURNAL: Section: P, Section No. 1417, Vol. 16, No. 430, Pg. 89,
September 09, 1992 (19920909)

INTL CLASS: G06F-011/20 ; G06F-015/16

ABSTRACT

...CONSTITUTION: When a failure **processing** record **retrieval** section 12
retrieves a failure record indicating that the content of the failure is a
...

...executes the faulty disk separation processing that is the next recovery
process. Thus, the aforementioned **operation** is **repeated** until all of
failure recovery **processings** 18 in the **retrieved** failure record are
completed.

22/3,K/6 (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03653529 **Image available**
AUXILIARY STORAGE CONTROLLER

PUB. NO.: 04-018629 [JP 4018629 A]
PUBLISHED: January 22, 1992 (19920122)
INVENTOR(s): NISHIYAMA SHINJI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 02-121947 [JP 90121947]
FILED: May 11, 1990 (19900511)
JOURNAL: Section: P, Section No. 1344, Vol. 16, No. 175, Pg. 132,
April 27, 1992 (19920427)

INTL CLASS: G06F-003/06 ; G06F-013/10

ABSTRACT

...retrieval information, which number corresponds so that of unit data, to
a processing means by **continuously** executing the **operation** of
transmitting requiring signals as long as successively supplying the unit
data from an auxiliary...

...processing means 101, and the retrieval information is supplied from the
means 101 to a **retrieval processing** means 112. On the other hand,
identification information corresponding to a record stored in an...

22/3,K/7 (Item 7 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03212336 **Image available**
DATA STORING SYSTEM

PUB. NO.: 02-187836 [JP 2187836 A]
PUBLISHED: July 24, 1990 (19900724)
INVENTOR(s): SASAKI TATSUO
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 01-006974 [JP 896974]
FILED: January 13, 1989 (19890113)
JOURNAL: Section: P, Section No. 1115, Vol. 14, No. 468, Pg. 161,
October 12, 1990 (19901012)

INTL CLASS: G06F-012/00

ABSTRACT

PURPOSE: To accelerate **processing** speed in a **retrieval processing** by providing plural offset value storing areas of constant data length at the first field...

... 3 is started up by inputting those, and the offset value 302 is returned. Such **operation** is **repeated** for the number of times equivalent to that of FDs, and the completion 201 of...

22/3,K/8 (Item 8 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03183487 **Image available**
DATA NUMBER RETRIEVING DEVICE FOR FLOPPY DISK FILE

PUB. NO.: 02-158987 [JP 2158987 A]
PUBLISHED: June 19, 1990 (19900619)
INVENTOR(s): ODA MASAHIRO
TANAKA SHIGENORI
APPLICANT(s): KANSAI NIPPON DENKI SOFTWARE KK [490843] (A Japanese Company
or Corporation), JP (Japan)
APPL. NO.: 63-314132 [JP 88314132]
FILED: December 12, 1988 (19881212)
JOURNAL: Section: P, Section No. 1102, Vol. 14, No. 415, Pg. 5,
September 07, 1990 (19900907)

INTL CLASS: G11B-027/10; G06F-012/00 ; G06F-015/40 ; G11B-027/34

ABSTRACT

... is not found. The last data is found in the range obtained in this exponent **retrieval processing** by binary **retrieval** . ((10(sup 2)+10(sup 3))/2)th data 27 equally dividing this range by...
...th data 25 and ((10(sup 2)+10(sup 3))/2)th data 27. This **operation** is **repeated** to narrow the existence range of the last data, and the finally, the position of...

22/3,K/9 (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03087165 **Image available**
DECOMPOSITION SYSTEM FOR MORPHEME

PUB. NO.: 02-062665 [JP 2062665 A]
PUBLISHED: March 02, 1990 (19900302)
INVENTOR(s): SAKAI SHINSUKE
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 63-215542 [JP 88215542]
FILED: August 29, 1988 (19880829)
JOURNAL: Section: P, Section No. 1051, Vol. 14, No. 240, Pg. 167, May
22, 1990 (19900522)

INTL CLASS: G06F-015/38

ABSTRACT

... time, the emerging cost of the word (n) is obtained as the dictionary contents. This **operation** is **repeated** up to the right end of the searching range. At the right end of the **searching** range, the evaluation **function** value $g(pi)$ is obtained to each of word candidate series (pi) covering the left...

22/3,K/10 (Item 10 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

02958669 **Image available**
PICTURE PROCESSOR

PUB. NO.: 01-256269 [JP 1256269 A]
PUBLISHED: October 12, 1989 (19891012)
INVENTOR(s): SHIGA KAN
APPLICANT(s): RICOH CO LTD [000674] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 63-083055 [JP 8883055]
FILED: April 06, 1988 (19880406)
JOURNAL: Section: E, Section No. 871, Vol. 14, No. 12, Pg. 66, January
11, 1989 (19890111)

INTL CLASS: H04N-001/21; G06F-015/62 ; G03G-015/00

ABSTRACT

...211 as a picture file. With an original of 2 pages or over given, the **operation** above is **repeated** and when all the original is recorded, the content of a timer 231 is stored...

... retrieval and it is also possible to designate the date in this case. Thus, the **retrieval processing** is quickened.

22/3,K/11 (Item 11 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

02714757 **Image available**
DATA TRANSFER CONTROL SYSTEM

PUB. NO.: 01-012357 [JP 1012357 A]
PUBLISHED: January 17, 1989 (19890117)
INVENTOR(s): KUDO TETSUO
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP

(Japan)
APPL. NO.: 62-168419 [JP 87168419]
FILED: July 06, 1987 (19870706)
JOURNAL: Section: P, Section No. 865, Vol. 13, No. 185, Pg. 42, May
02, 1989 (19890502)

INTL CLASS: G06F-013/12

ABSTRACT

... host device and to reduce the amount of data to be transferred, by providing a **search function** to extract only data desired by the host device in an input/output controller...

...retrieved table is sent when the table is sent to a track buffer 202. By **repeating** the above **operation**, the data of one track can be stored in the track buffer 202. After that...

22/3,K/12 (Item 12 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2005 JPO & JAPIO. All rts. reserv.

01854553 **Image available**
AREA RETRIEVAL CONTROLLING SYSTEM

PUB. NO.: 61-068653 [JP 61068653 A]
PUBLISHED: April 09, 1986 (19860409)
INVENTOR(s): TAKEDA MASAHIRO
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 59-190833 [JP 84190833]
FILED: September 12, 1984 (19840912)
JOURNAL: Section: P, Section No. 487, Vol. 10, No. 237, Pg. 75, August
15, 1986 (19860815)

INTL CLASS: G06F-012/02 ; G06F-007/28 ; G06F-013/18

ABSTRACT

PURPOSE: To improve the speed of **retrieval processing** of empty segment, etc., by taking an AND corresponding to each bit in all the...

...is obtained by an AND circuit 15, and is set at the register 11. This **operation** cycle is **repeated**, as mentioned above, until the counter 12 becomes 0; namely if the designated number is...

22/3,K/13 (Item 13 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2005 JPO & JAPIO. All rts. reserv.

00625583 **Image available**
ADDRESS CONVERTER

PUB. NO.: 55-113183 [JP 55113183 A]
PUBLISHED: September 01, 1980 (19800901)
INVENTOR(s): MAKINO TAKENORI
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 54-020429 [JP 7920429]

FILED: February 22, 1979 (19790222)
JOURNAL: Section: P, Section No. 37, Vol. 04, No. 168, Pg. 56,
November 20, 1980 (19801120)

INTL CLASS: G11C-009/06; G06F-013/00

ABSTRACT

...a multiple page tree maintaining a conversion table of logical addresses and physical addresses, and **retrieval** unit 3. Then, **processor** 1 sends logical addresses to be converted, e.g., three blocks B(sub 1), B...

...sum in register 9. When not, a command is sent to selector circuit 5 to **repeat** selecting **operation**. Thus, a great quantity of addresses can be converted and high-speed retrieval can be...

22/3,K/14 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

010232877 **Image available**
WPI Acc No: 1995-134134/199518
XRPX Acc No: N95-105479

Image data reference method for medical treatment system, goods catalog system, satellite communication system - by carrying out display of multiple decoded image data on screen which is received from memory file through transmission and selecting requisite data

Patent Assignee: HITACHI LTD (HITA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7056942	A	19950303	JP 93203885	A	19930818	199518 B

Priority Applications (No Type Date): JP 93203885 A 19930818

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 7056942	A	10	G06F-017/30	

...Abstract (Basic): The method involves storing of a compressed image in an image file. A **processor** unit (301), **searches** for a specific image from the image file. A transmission processor unit (303) transmits the...

...the transmission of compressed image data. A transmission reexecution processor cancels out the previous transmission **operation** and **repeats** transmission processing of compressed image data...

International Patent Class (Main): G06F-017/30

22/3,K/15 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

010229813 **Image available**
WPI Acc No: 1995-131070/199517
XRPX Acc No: N95-103031

Information retrieval system - stores data in neural network associative memory., and uses genetic algorithm and repeated **sum-of-product**

operation of firing pattern within synapse coupling matrix and threshold value processing

Patent Assignee: MITSUBISHI DENKI KK (MITQ)
Inventor: BANZHAF W; ISHII T; IWAMOTO T; NARA S
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5400436	A	19950321	US 91813159	A	19911223	199517 B

Priority Applications (No Type Date): JP 90414094 A 19901226

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5400436	A	16	G06F-015/40	

... stores data in neural network associative memory., and uses genetic algorithm and repeated sum-of-product operation of firing pattern within synapse coupling matrix and threshold value processing

...Abstract (Basic): and depth of high-order space which must otherwise be searched due to ambiguity of retrieval key information. A processor employs a neural network. A memory is correctly recalled from partial inputs or inputs in...

International Patent Class (Main): G06F-015/40

22/3,K/16 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

009114757 **Image available**

WPI Acc No: 1992-242191/199229

XRPX Acc No: N92-184714

Fault diagnostic system for complex system - represents system by set of nodes interconnected by links defining flow and check node generating report if flow incorrect

Patent Assignee: DIGITAL EQUIP CORP (DIGI)
Inventor: BILLMERS M A; SUBRAMANIAN K
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5127006	A	19920630	US 89345587	A	19890501	199229 B
			US 90526400	A	19900521	
			US 91729901	A	19910715	

Priority Applications (No Type Date): US 90526400 A 19900521; US 89345587 A 19890501; US 91729901 A 19910715

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5127006	A	22	G06F-011/00	CIP of application US 89345587 Cont of application US 90526400

...Abstract (Basic): A fault diagnosis processor performing upstream search operation to repeatedly (such as by recursion of iteration) step in upstream path, that is, opposite to the...

International Patent Class (Main): G06F-011/00

22/3,K/17 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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001501706

WPI Acc No: 1976-G4629X/197629

Instructions repeat search in tape store - used for central data processor with programmed microprocessor as peripheral controller

Patent Assignee: HONEYWELL INFORM SYSTEMS INC (HONEYWELL)

Number of Countries: 005 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 2556949	A	19760708				197629 B
US 3984814	A	19761005				197642
FR 2296223	A	19760827				197645
GB 1531140	A	19781101				197844
CA 1079844	A	19800617				198027

Priority Applications (No Type Date): US 74536281 A 19741224

...Abstract (Basic): and magnetic type store is controlled by a programmed peripheral control unit that provides a **search process** relating to **repeated operations** during an error checking cycle. The main input/output unit relating to transfer between a...

International Patent Class (Additional): **G06F-003/06** ...

... **G06F-009/16** ...

... **G06F-011/04** ...

... **G06F-013/04**

?

File 348:EUROPEAN PATENTS 1978-2005/Feb W04

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File 349:PCT FULLTEXT 1979-2002/UB=20050310,UT=20050303

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Set	Items	Description
S1	11477	(TV OR TELEVISION OR PROGRAM??? OR INTERACTIV?) (3N) (SCHEDULE? OR GUIDE?? OR LIST OR LISTINGS OR LISTS)
S2	22904	(SEARCH? OR RETRIEV??) (3N) (PROCESS? OR ACTIVIT? OR FUNCTION??)
S3	288	S1(5N) (CRAWLER? ? OR SPIDER? ? OR ROBOT? OR BOT OR AGENT?? OR BOTS OR SEARCHING OR RETRIEVING OR GOPHER?)
S4	610	(S2 OR S3) (5N) (ONGOING OR CONTINUOUS? OR REPEAT? OR REITERATIV? OR CONSTANT?)
S5	67505	(ALERT? OR INFORM? OR ALARM OR NOTIF? OR WARN? OR ALARUM OR NOTICE OR PROMPT?) (3N) (USER OR VIEWER??)
S6	39024	(MATCH? OR CORRESPOND? OR CORRELAT? OR RELAT? OR ASSOCIAT? OR LINK?) (3N) (CRITERIA OR SPECIFICATION OR TERMS OR NAMES OR ACTORS OR ACTRESSES OR TITLE OR STAR OR DIRECTOR)
S7	12837	(UPDATING OR UPDATE? OR NEW) (3N) (ITEM OR DOCUMENT? OR CHANGES OR REVISION??)
S8	241	(DIALOG OR LEXIS()NEXIS) (3N) (ALERT? OR UPDAT?)
S9	1894	AU=(MAZE K? OR REAVIS J? OR MILLER R? OR CROSBY S? OR WEHMEYER K? OR MORRISON H? OR BROWN M? OR MAZE, K? OR REAVIS, J? - OR MILLER, R? OR CROSBY, S? OR WEHMEYER, K? OR MORRISON, H? OR BROWN, M?)
S10	140179	IC=G06F?
S11	17	S4(S)S5
S12	13	S11 AND S10
S13	0	S12 NOT PY=>1996
S14	18	S7(S)S8
S15	2	S14 NOT PY=>1996
S16	68	S1 AND S9
S17	39	S16(S)S5
S18	0	S17 NOT PY=>1996
S19	2	S11(S)S6
S20	0	S19 NOT PY=>1996
S21	246	S1(S)S2
S22	109	S21 AND S10
S23	10	S22 NOT PY=>1996
S24	10	S23 NOT S15

15/3,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00313619 **Image available**

DIALOG ITEM INTERFACE DEFINITION OBJECT
OBJET DE DEFINITION D'INTERFACE D'ARTICLE DE DIALOGUE

Patent Applicant/Assignee:

APPLE COMPUTER INC,

Inventor(s):

CIRNE Lewis K,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9531772 A1 19951123

Application: WO 95US6120 19950516 (PCT/WO US9506120)

Priority Application: US 94243590 19940516

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP
KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ
TM TT UA UG UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 20622

Fulltext Availability:

Detailed Description

Detailed Description

... ShowDialogItem 514 shows the given dialog item in the given dialog.

DrawDialog 516 draws each **item** in the **dialog** . **UpdateDialog** 518

draws each **item** in the dialog that lies within the given update region.

The update region is the...

15/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00296129

METHOD AND APPARATUS FOR SYNCHRONIZING, DISPLAYING AND MANIPULATING TEXT
AND IMAGE DOCUMENTS

PROCEDE ET APPAREIL POUR SYNCHRONISER, AFFICHER ET MANIPULER DES DOCUMENTS
CONTENANT DU TEXTE ET DES IMAGES

Patent Applicant/Assignee:

WAVERLY HOLDINGS INC,

Inventor(s):

RIVETTE Kevin G,

FLORIO Michael P,

JACKSON Adam,

AHN Don,

RAPPAPORT Irving S,

KURATA Deborah,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9514280 A1 19950526

Application: WO 94US13454 19941118 (PCT/WO US9413454)

Priority Application: US 93155752 19931119

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB GE HU JP KE KG KP KR KZ
LK LT LU LV MD MG MN MW NL NO NZ PL PT RO RU SD SE SI SK TJ TT UA UZ V:
KE MW SD SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 37984

Fulltext Availability:
Detailed Description

Detailed Description

... a user to select a patent within a case for displaying.

FIGURE 45 illustrates the **Update Case dialog** box which is displayed upon the activation of the **Update Case** sub-command **item** illustrated in Figure 41.

FIGURE 46 illustrates the search case dialog box which is displayed... identified by the name of the library which has been minimized.

The selection of the **Update Library** sub-command **item** within menu 150 of Figure 15 results in the display of an **Update Library dialog** box 300 illustmted in Figure 22. It will be noted that the Update Library box...a user in prior sessions.

Referring to Figure 45, the selection of the sub-command **item Update Case** from the case menu 570 (see Figure 41) results in the display of an **Update Case dialog** box 615 in which the current case name, attorney name, client and date of opening...

?

24/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00605866

Method of and apparatus for providing contextual navigation mechanism.

Verfahren und Vorrichtung zur Bereitstellung eines Navigationmechanismus im Text.

Methode et dispositif pour la fourniture d'un mecanisme contextuel de navigation.

PATENT ASSIGNEE:

INTERNATIONAL BUSINESS MACHINES CORPORATION, (200125), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Johnson, William J., 1445 Sedalia Drive, Flower Mound, TX 75028, (US)

Williams, Marvin L., 1152 Settlers Way, Lewisville, TX 75067, (US)

LEGAL REPRESENTATIVE:

Colas, Alain (14801), Compagnie IBM France Departement de Propriete
Intellectuelle, F-06610 La Gaude, (FR)

PATENT (CC, No, Kind, Date): EP 583207 A1 940216 (Basic)

APPLICATION (CC, No, Date): EP 93480093 930630;

PRIORITY (CC, No, Date): US 919436 920727

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: **G06F-003/033**

ABSTRACT WORD COUNT: 104

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF2	362
SPEC A	(English)	EPABF2	3350
Total word count - document A			3712
Total word count - document B			0
Total word count - documents A + B			3712

INTERNATIONAL PATENT CLASS: **G06F-003/033**

...SPECIFICATION or more of the objects on the desktop. After the user has successfully entered the **search** criteria, **process** block 30 allows the user to invoke a **search**. Thereafter, **process** block 40 sets a Global Hit List Count equal to zero. The Global Hit List Count represents the number of objects found to contain the **search** criteria. Thereafter, **process** block 50 accesses a Windowing System Object List. The Windowing System Object List represents a **list** of active application **programs** for which objects may be displayed in the desktop. For example, in OS/2 Presentation...

...is a full screen session. If the current object is a full screen session, then **process** block 160 **searches** the current object's screen buffer for the search string. Thereafter, decision block 170 determines ...

...The Hit List contains a list of the objects which are found to contain the **search** string. Thereafter, **process** block 150 increments a Global Hit List Count. The Global Hit List Count represents the...the situation where the last object displayed is also the last object in the Hit List, and the **program** must wrap around to the first object in the Hit List to display the next...

...Thereafter, the program continues to process block 300 to display the next object containing the **search** string. This **processing** path is illustrated by flowchart connectors 2000 on Figure 8. ...

24/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00320140

Entry selection method using a keyboard

Eingabeauswahlverfahren mit einer Tastatur

Methode pour selectionner une entree en utilisant un clavier

PATENT ASSIGNEE:

Hewlett-Packard Company, (206031), Mail Stop 20 B-O, 3000 Hanover Street,
Palo Alto, California 94304, (US), (applicant designated states:
DE;FR;GB;IT)

INVENTOR:

Weiner, Jonathan A., 726 Channing Avenue, Palo Alto California 94301,
(US)

LEGAL REPRESENTATIVE:

Colgan, Stephen James et al (29461), CARPMAELS & RANSFORD 43 Bloomsbury
Square, London WC1A 2RA, (GB)

PATENT (CC, No, Kind, Date): EP 328831 A2 890823 (Basic)
EP 328831 A3 900919
EP 328831 B1 940126

APPLICATION (CC, No, Date): EP 88312246 881222;

PRIORITY (CC, No, Date): US 137988 871224

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: **G06F-003/023**

ABSTRACT WORD COUNT: 290

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9708W2	774
CLAIMS B	(German)	9708W2	727
CLAIMS B	(French)	9708W2	882
SPEC B	(English)	9708W2	2170
Total word count - document A			0
Total word count - document B			4553
Total word count - documents A + B			4553

INTERNATIONAL PATENT CLASS: **G06F-003/023**

...SPECIFICATION box. When a user presses "ENTER" or some other designated key on the keyboard the **search** control **processor** selects the entry highlighted on the screen.

Since often the list box is not sufficiently large to display all entries in the plurality...

...whose first letter(s) match the letters in the edit box is not displayed, the **search** control **processor** will cause the list box to scroll so that the first entry is displayed. Also if the first letter (s) of no entry from the plurality of entries matches the letter(s) in the edit box, the **search** control **processor** will cause the list box to be scrolled to the top of the list of...

24/3,K/3 (Item 3 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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00306062

Digital data processing system.

Digitales Datenverarbeitungssystem.

Systeme du traitement de donnees numeriques.

PATENT ASSIGNEE:

DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
, (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

INVENTOR:

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(US)

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(US)

Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
(US)

Gruner, Ronald Hans, 112 Dublin Wood Drive, Cary North Carolina 27514,
(US)

Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)

Schleimer, Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514
, (US)

Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
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LEGAL REPRESENTATIVE:

Robson, Aidan John et al (69471), Reddie & Grose 16 Theobalds Road,
London WC1X 8PL, (GB)

PATENT (CC, No, Kind, Date): EP 300516 A2 890125 (Basic)
EP 300516 A3 890426
EP 300516 B1 931124

APPLICATION (CC, No, Date): EP 88200921 820521;

PRIORITY (CC, No, Date): US 266413 810522; US 266539 810522; US 266521
810522; US 266415 810522; US 266409 810522; US 266424 810522; US 266421
810522; US 266404 810522; US 266414 810522; US 266532 810522; US 266403
810522; US 266408 810522; US 266401 810522; US 266524 810522

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 67556 (EP 823025960)

INTERNATIONAL PATENT CLASS: G06F-009/46 ; G06F-012/14

ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1018
CLAIMS B	(German)	EPBBF1	868
CLAIMS B	(French)	EPBBF1	1115
SPEC B	(English)	EPBBF1	154256
Total word count - document A			0
Total word count - document B			157257
Total word count - documents A + B			157257

INTERNATIONAL PATENT CLASS: G06F-009/46 ...

... G06F-012/14

...SPECIFICATION of the data.

As is clear from the above, the virtual memory management system must **translate** the AON-offset location contained in a logical descriptor 1204 into a Frame Number-Displacement...Virtual Processors 612 for CS 101. Each Virtual Processor 612 is represented by a Virtual **Processor** State Block (VPSB) 614. Each VPSB 614 contains information used by KOS 706, 710 to...s operation is shown. As described further in a following description, RGG 1644 may be **regarded** as a commutator scanning a number of ports which are assigned to various channel devices...

24/3,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00306058

Digital data processing system.

Digitales Datenverarbeitungssystem.

Systeme de traitement de donnees numeriques.

PATENT ASSIGNEE:

DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
, (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

INVENTOR:

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02116, (US)

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(US)

Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070,
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Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773,
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Gruner, Ronald Hans, 112 Dublin Wood Drive, Cary North Carolina 27514,
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Jones, Thomas M. Jones, 300 Reade Road, Chapel Hill North Carolina 27514,
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Katz, Lawrence H., 10943 S. Forest Ridge Road, Oregon City Oregon 97045,
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27607, (US)

LEGAL REPRESENTATIVE:

Robson, Aidan John et al (69471), Reddie & Grose 16 Theobalds Road,
London WC1X 8PL, (GB)

PATENT (CC, No, Kind, Date): EP 290111 A2 881109 (Basic)
EP 290111 A3 890503
EP 290111 B1 931222

APPLICATION (CC, No, Date): EP 88200917 820521;

PRIORITY (CC, No, Date): US 266404 810522

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 67556 (EP 823025960)

INTERNATIONAL PATENT CLASS: G06F-009/30
ABSTRACT WORD COUNT: 123

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1044
CLAIMS B	(German)	EPBBF1	890
CLAIMS B	(French)	EPBBF1	1185
SPEC B	(English)	EPBBF1	154314
Total word count - document A			0
Total word count - document B			157433
Total word count - documents A + B			157433

INTERNATIONAL PATENT CLASS: G06F-009/30

...SPECIFICATION Management System (Fig. 12, 13)

As already explained, a logical descriptor contains an AON field, an offset field, and a length field. Fig. 12 illustrates a Physical Descriptor. Physical Descriptor 1202...Virtual Processors 612 for CS 101. Each Virtual Processor 612 is represented by a Virtual **Processor** State Block (VPSB) 614. Each VPSB 614 contains information used by KOS 706, 710 to...RGG) 1644 which controls access of various data channel devices to MEM 112. RGG 1644 is designed to be flexible in apportioning access to MEM 112 among IOS 116's data...

...of these ports in turn and, if the data channel device associated with a particular **port** is requesting access to MEM 112, will grant access to MEM 112 to that data...

24/3,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00306057

Digital data processing system.

Digitales Datenverarbeitungssystem.

Système de traitement de données numériques.

PATENT ASSIGNEE:

DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581, (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

INVENTOR:

Bachman, Brett L., 214 W. Canton Street Suite 4, Boston Massachusetts 02116, (US)

Bernstein, David H., 41 Bay Colony Drive, Ashland Massachusetts 01721, (US)

Bratt, Richard Glenn, 9 Brook Trail Road, Wayland Massachusetts 01778, (US)

Clancy, Gerald F., 13069 Jaccaranda Center, Saratoga California 95070, (US)

Gavrin, Edward S., Beaver Pond Road RFD 4, Lincoln Massachusetts 01773, (US)

Jones, Thomas M. Jones, 300 Reade Road, Chapel Hill North Carolina 27514, (US)

Katz, Lawrence H., 10943 S. Forest Ridge Road, Oregon City Oregon 97045, (US)

Mundie, Craig James, 136 Castlewood Drive, Cary North Carolina, (US)

Pilat, John F., 1308 Ravenhurst Drive, Raleigh North Carolina 27609, (US)

Schleimer, Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514
, (US)
Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
(US)
Wells, Douglas, M., 106 Robin Road, Chapel Hill North Carolina 27514,
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Pears, David Ashley et al (34761), REDDIE & GROSE 16 Theobalds Road,
London WC1X 8PL, (GB)

PATENT (CC, No, Kind, Date): EP 290110 A2 881109 (Basic)
EP 290110 A3 890412

APPLICATION (CC, No, Date): EP 88200916 820521;

PRIORITY (CC, No, Date): US 266401 810522

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 67556

INTERNATIONAL PATENT CLASS: G06F-012/06 ; G06F-009/30

ABSTRACT WORD COUNT: 119

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1390
SPEC A	(English)	EPABF1	155314
Total word count - document A			156704
Total word count - document B			0
Total word count - documents A + B			156704

INTERNATIONAL PATENT CLASS: G06F-012/06 ...

... G06F-009/30

...SPECIFICATION to the beginning of the called routine's location in a
procedure object and a **list** of Names representing the call's actual
arguments. When CALL is executed, the Names are...706, 710 provides a
fixed number of Virtual Processors 612 for CS 101. Each Virtual
Processor 612 is represented by a Virtual Processor State Block (VPSB)
614. Each VPSB 614 contains...

24/3,K/6 (Item 6 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00286088

Improved user transaction guidance.

Benutzerführung für Transaktionen.

Guidage d'utilisateurs pour transactions.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Boothroyd, William Arnold, 2750 Bethelwood Lane, Rt. 2, Davidson North
Carolina 28036, (US)

Camann, James C., 9072 Tulagi Court, Tega Cay, Fort Mill South Carolina
29715, (US)

Palo, Robert Anthony, 1621 Bennington Drive, Concord North Carolina 28025
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LEGAL REPRESENTATIVE:

Schafer, Wolfgang, Dipl.-Ing. (62021), IBM Deutschland

Informationssysteme GmbH Patentwesen und Urheberrecht, D-70548
Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 284764 A2 881005 (Basic)
EP 284764 A3 900307
EP 284764 B1 940518

APPLICATION (CC, No, Date): EP 88102431 880219;

PRIORITY (CC, No, Date): US 20796 870302

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-003/02 ; G07F-007/10

ABSTRACT WORD COUNT: 255

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1279
CLAIMS B	(German)	EPBBF1	1200
CLAIMS B	(French)	EPBBF1	1515
SPEC B	(English)	EPBBF1	10485
Total word count - document A			0
Total word count - document B			14479
Total word count - documents A + B			14479

INTERNATIONAL PATENT CLASS: G06F-003/02 ...

...SPECIFICATION block.

Control then passes to block 323 where the picture IDs are evaluated and further **processed** for **direct** data reference, for direct list member, or for an indirect list member as described in...block 521, Fig. 8E, control is returned to the self service transaction machine supervisory control **program**.

OPERATION OF **THE** INVENTION IN DISPLAYING ANIMATED PICTURES

Returning to Fig. 8A block 359, as previously mentioned, one...

24/3,K/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00266141

File backup facility for a community of personal computers.

Dateisicherungseinrichtung fur eine Gemeinschaft von Personalcomputern.

Amenagement de sauvegarde de fichier pour une communaute d'ordinateurs personnels.

PATENT ASSIGNEE:

Hewlett-Packard Limited, (402421), Nine Mile Ride, Wokingham, Berkshire
RG11 3LL, (GB), (applicant designated states: DE;FR;GB)

INVENTOR:

Bartlett, Paul, 28 Monk Road, Bishopton Bristol BS7 8LE, (GB)
Lieske, Steven, 24 Cedar Hall, Frenchay Bristol, (GB)
Simms, Mark, 30 Codrington Road, Bishopston Bristol BS7 8ET, (GB)
Hains, Tracey, 9 Seyton Walk, Stoke Gifford Bristol BS12 6UW, (GB)
Walker, Patrick, 4 Manor Close, Tockington Bristol BS12 4NT, (GB)
Winsborrow, Lesley, 3 Adringal Cottages Horton, Chipping Sodbury Bristol
BS17 6QP, (GB)

LEGAL REPRESENTATIVE:

Squibbs, Robert Francis (36273), Hewlett-Packard Limited Cain Road,
Bracknell, Berkshire RG12 1HN, (GB)

PATENT (CC, No, Kind, Date): EP 259912 A1 880316 (Basic)
EP 259912 B1 911016

APPLICATION (CC, No, Date): EP 87201556 870818;
PRIORITY (CC, No, Date): GB 8622010 860912
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: G06F-011/14
ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	941
CLAIMS B	(German)	EPBBF1	933
CLAIMS B	(French)	EPBBF1	1085
SPEC B	(English)	EPBBF1	12929
Total word count - document A			0
Total word count - document B			15888
Total word count - documents A + B			15888

INTERNATIONAL PATENT CLASS: G06F-011/14

...SPECIFICATION respect to Figures 6 and 7 are those used by the inter-active user selection **process** to create a selection list. The algorithm shown in the flowchart of the Figure 8...

...as the selection status of the file of interest (block 87).

Where the initial pathlist **search** finds an entry **corresponding** to the parent directory file of interest, the Figure 8 algorithm proceeds to search the...program asks the requesting PC to wait (block 117) and, in this case, the Requestor **program** will close the **link** with the central station (block 118) and waits a pre-determined time before re-opening...

...then the appropriate directory entries are created in the OS directory using the operating system **functions** which, in the **case** of MS-DOS are accessible through interrupt 21H (see block 125 in Figure 11).

If...

24/3,K/8 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00300850 **Image available**

UPDATE MECHANISM FOR COMPUTER STORAGE CONTAINER MANAGER

MOYEN DE MISE A JOUR POUR MODULE DE GESTION D'ELEMENTS DE STOCKAGE
D'ORDINATEURS

Patent Applicant/Assignee:

APPLE COMPUTER INC,

Inventor(s):

HARRIS Jared M,

RUBEN Ira L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9519001 A1 19950713

Application: WO 95US196 19950104 (PCT/WO US9500196)

Priority Application: US 94177853 19940105

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE KG KP KR
KZ LK LR LT LU LV MD MG MN MW MX NL NO NZ PL PT RO RU SD SE SI SK TJ TT
UA UZ VN KE MW SD SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF
BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 119635

Main International Patent Class: **G06F-009/44**
Fulltext Availability:
Claims

Claim

... structures
which can be used by developers of a wide variety of
types of application **programs** . The Container Manager
includes a number of C language type definitions and a
number of...

...for implementing the
functionality provided by the Container Manager.
Together they provide a common application **program**
interface (API) for the different types of application
programs,
The structures are described first with...this is not a
fundamental distinction,
CMHandlerAddr CMGetMetaHandler(const CKSession sessionData,
const CMGlobalName typeName)
This **function searches** the metaHandler symbol
table 404 for the specified typeName and returns the
associated metahandler address...

24/3,K/9 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00293338 **Image available**

DATABASE USING TABLE ROTATION AND BIMAPPED QUERIES

BASE DE DONNEES A ROTATION DE TABLES ET A INTERROGATIONS EN MODE POINT

Patent Applicant/Assignee:

FDC INC,
Inventor(s):
EMERSON Michael Gene,
WESTMAN Kelly Reed,
PILLAI Sushil,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9511487 A1 19950427
Application: WO 94US12074 19941024 (PCT/WO US9412074)
Priority Application: US 93141285 19931022

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

CA GB

Publication Language: English
Fulltext Word Count: 85937

Main International Patent Class: **G06F-017/00**
International Patent Class: **G06F-17:30** ...

... **G06F-19:00**
Fulltext Availability:
Detailed Description

Detailed Description

... the requirements as specified by
Microsoft in their Windows Applications Development
document.

The client windows **program** allows for easy
formulation of queries and "packetizes" the information
and sends it to the ...int ourrnase
Query.

extem int proauct.query.

f' for debug purposes e/
extern FILE odebugfile,

Function prototypes

void OOM

Pur.Prd

S8I@cf(Struc: bitmao &purjordbftM8P, 3truct brtmap 6naxl.wr.Prdbftmap...
or presupposes a zoned order to data.

Search roLaines depend on clatarvae of field being **searched** - avoided
20 **function** calls in middle of loop for spew
PORTABILrTY ISSUES.

Uses VMS system calls for create...

24/3,K/10 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00251661

SYSTEM DEVELOPMENT SUPPORT

PROCEDE D'ASSISTANCE A L'ELABORATION D'UN SYSTEME

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET LM ERICSSON,

Inventor(s):

WENNMYR Einar,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9325960 A1 19931223

Application: WO 93SE398 19930506 (PCT/WO SE9300398)

Priority Application: US 92659 19920610

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AU BR FI KR NO AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 13673

Main International Patent Class: **G06F-009/44**

Fulltext Availability:

Detailed Description

Detailed Description

... processing of the present
invention, The description of the notice subprocess
116 continues with an **activity** 151 comprising the
retrieval of data pertaining to who is going to attend
the meeting, The symbol 150 indicates...illustrated

in FIGS, 8-15, Also attached hereto, as Appendices B and C are detailed **program listings** for carrying out the data processing steps for a different prototype designed according to the teachings described in this application, More particularly, Appendices B and C are **program listings** illustrating the manner in which code is generated in ProKappa language by the PDL graphical...

...the type used in the present invention. While the exemplary processes defined by the **program listings** of Appendices B and C are entirely different from the example of the secretary process...

?

File 9:Business & Industry(R) Jul/1994-2005/Mar 14
(c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Mar 15
(c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Mar 15
(c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Mar 15
(c) 2005 The Dialog Corp.
File 47:Gale Group Magazine DB(TM) 1959-2005/Mar 15
(c) 2005 The Gale group
File 75:TGG Management Contents(R) 86-2005/Mar W1
(c) 2005 The Gale Group
File 80:TGG Aerospace/Def.Mkts(R) 1982-2005/Mar 15
(c) 2005 The Gale Group
File 88:Gale Group Business A.R.T.S. 1976-2005/Mar 14
(c) 2005 The Gale Group
File 98:General Sci Abs/Full-Text 1984-2004/Dec
(c) 2005 The HW Wilson Co.
File 112:UBM Industry News 1998-2004/Jan 27
(c) 2004 United Business Media
File 141:Readers Guide 1983-2005/Dec
(c) 2005 The HW Wilson Co
File 148:Gale Group Trade & Industry DB 1976-2005/Mar 15
(c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Mar 15
(c) 2005 The Gale Group
File 264:DIALOG Defense Newsletters 1989-2005/Mar 14
(c) 2005 The Dialog Corp.
File 484:Periodical Abs Plustext 1986-2005/Mar W1
(c) 2005 ProQuest
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
(c) 2005 The HW Wilson Co
File 570:Gale Group MARS(R) 1984-2005/Mar 15
(c) 2005 The Gale Group
File 608:KR/T Bus.News. 1992-2005/Mar 15
(c)2005 Knight Ridder/Tribune Bus News
File 620:EIU:Viewswire 2005/Mar 14
(c) 2005 Economist Intelligence Unit
File 613:PR Newswire 1999-2005/Mar 15
(c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 15
(c) 2005 The Gale Group
File 623:Business Week 1985-2005/Mar 10
(c) 2005 The McGraw-Hill Companies Inc
File 624:McGraw-Hill Publications 1985-2005/Mar 15
(c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2005/Mar 14
(c) 2005 San Jose Mercury News
File 635:Business Dateline(R) 1985-2005/Mar 15
(c) 2005 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 15
(c) 2005 The Gale Group
File 647:CMP Computer Fulltext 1988-2005/Feb W4
(c) 2005 CMP Media, LLC
File 696:DIALOG Telecom. Newsletters 1995-2005/Mar 14
(c) 2005 The Dialog Corp.
File 674:Computer News Fulltext 1989-2005/Mar W2
(c) 2005 IDG Communications

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 587:Jane's Defense&Aerospace 2005/Mar W1
(c) 2005 Jane's Information Group

Set	Items	Description
S1	376681	(TV OR TELEVISION OR PROGRAM??? OR INTERACTIV?) (3N) (SCHEDULE? OR GUIDE?? OR LIST OR LISTINGS OR LISTS)
S2	101153	(SEARCH? OR RETRIEV??) (3N) (PROCESS? OR ACTIVIT? OR FUNCTION??)
S3	835	S1(5N) (CRAWLER? ? OR SPIDER? ? OR ROBOT? OR BOT OR AGENT?? OR BOTS OR SEARCHING OR RETRIEVING OR GOPHER?)
S4	778	(S2 OR S3) (5N) (ONGOING OR CONTINUOUS? OR REPEAT? OR REITERATIV? OR CONSTANT?)
S5	182189	(ALERT? OR INFORM? OR ALARM OR NOTIF? OR WARN? OR ALARUM OR NOTICE OR PROMPT?) (3N) (USER OR VIEWER??)
S6	955438	(MATCH? OR CORRESPOND? OR CORRELAT? OR RELAT? OR ASSOCIAT? OR LINK?) (3N) (CRITERIA OR SPECIFICATION OR TERMS OR NAMES OR ACTORS OR ACTRESSES OR TITLE OR STAR OR DIRECTOR)
S7	420179	(UPDATING OR UPDATE? OR NEW) (3N) (ITEM OR DOCUMENT? OR CHANGES OR REVISION??)
S8	1883	(DIALOG OR LEXIS()NEXIS) (3N) (ALERT? OR UPDAT?)
S9	19811	AU=(MAZE K? OR REAVIS J? OR MILLER R? OR CROSBY S? OR WEHMEYER K? OR MORRISON H? OR BROWN M? OR MAZE, K? OR REAVIS, J? - OR MILLER, R? OR CROSBY, S? OR WEHMEYER, K? OR MORRISON, H? OR BROWN, M?)
S10	131	S1 AND S9
S11	2	S10(S)S5
S12	2	RD S11 (unique items)
S13	321	S1(S)S2
S14	5	S13(S)S5
S15	5	S14 NOT S12
S16	2	RD S15 (unique items)
S17	36	S7(S)S8
S18	15	S17 NOT PY=>1996
S19	8	RD S18 (unique items)
S20	1	NEXIS()LEXIS(S)S5
S21	3	S4(S)S5
S22	3	S21 NOT (S12 OR S14 OR S20)
S23	2	RD S22 (unique items)
S24	0	S12(S)S6
S25	722	S1(S)S6
S26	211	S25(S) (ALERT? OR INFORM? OR ALARM OR NOTIF? OR WARN? OR ALARUM OR NOTICE OR PROMPT?)
S27	0	S26(S)SEARCH? (3N)TEXT
S28	27	S26(S)SEARCH?
S29	3	S28 NOT PY=>1996
S30	2	RD S29 (unique items)
S31	9	ELECTRONIC()PROGRAM()GUIDE??(10N)S2
S32	0	S31(S)S5
S33	0	S31 NOT PY=>1996
S34	2	RD S31 (unique items)

12/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02773116 625377901

PSIP by the numbers

BOSTON, JIM; BROWN, MARK

Broadcast Engineering v46n4 PP: 81-86 Apr 2004

ISSN: 0007-1994 JRNL CODE: BRG

WORD COUNT: 1965

...TEXT: PSIP.

In brief, PSIP helps viewers receive programs and helps broadcasters represent themselves to the **viewers**. PSIP displays program **information**, station branding and program promotional information on an electronic **program guide** (EPG) generated by the viewer's set-top box (STB). A good working knowledge of...

12/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02748105 509476221

Automation: The challenges

BOSTON, JIM; BROWN, MARK

Broadcast Engineering v45n12 PP: 44-46 Dec 2003

ISSN: 0007-1994 JRNL CODE: BRG

WORD COUNT: 1172

...TEXT: example of our sporting event running long, the ETT table in the PSIP stream should **inform** the **viewer** about what is happening to the **program schedule**.

It appears that the natural place to enter last-minute changes is through automation. That...

?

16/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11410167 Supplier Number: 121044494 (USE FORMAT 7 FOR FULLTEXT)
TV Guide Online Introduces Web's Most Comprehensive Guides to Sports and Movies on TV.
Business Wire, pNA
August 16, 2004
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 890

... reference to favorite shows.
Both "The Big Movie Guide," "The Big Sports Guide" feature multiple **search functions**, allowing users to easily hone in on exactly what they want to watch and when...

...Big Movie Guide" allows users to search by actor, network, film name, airdate, time, and **TV Guide** rating, and features detailed information about the film. "The Big Sports Guide" is searchable by sport, time, date, network, and program. In addition, the new **TV Guide Online** will also automatically customize listings and **information** to each **user's** respective TV provider so users do not have to sift through information that is...

16/3,K/2 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

04341535 SUPPLIER NUMBER: 17443511 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Digital library concepts and technologies for the management of library collections: an analysis of methods and costs.
Saffady, William
Library Technology Reports, v31, n3, p221(159)
May-June, 1995
ISSN: 0024-2586 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 71844 LINE COUNT: 06040

... operational in nature, they involved small numbers of documents, narrowly circumscribed applications, and tightly controlled **user** groups. Examples are described by Haibt et al. (1967), Hillman (1968), Jacobs (1968), and Salton...less common than industrial library installations. There are no published reports of text storage and **retrieval** implementations in public or school libraries.

Text storage and retrieval programs are variously described by...

...database management products, text storage and retrieval systems create, maintain, and manipulate files of computer- **processable** records. With conventional database management software, the records are organized into fields with predefined attributes...
...meet specified parameters. Potentially relevant database records are displayed for the searcher's examination. The **searcher** has the option of ...In the latter case, the user selects one or more computer systems from a displayed **list**, and a **program** launches searches based on the selections.

Since the late 1980s, virtual library concepts and characteristics...

?

19/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02561026 Supplier Number: 43396342 (USE FORMAT 7 FOR FULLTEXT)
DIALOG ANNOUNCES DIALOG OnDisc (TM) SOFTWARE VERSION 2.0 FOR THE MACINTOSH (R)

News Release, p1
Oct 26, 1992
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 467

... each new or updated database disc. Shipments including
the new software version are accompanied by **updated** user
documentation .

Dialog Information Services, now celebrating its twentieth
anniversary, is the acknowledged world leader in information access...

19/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02245158 Supplier Number: 42930284 (USE FORMAT 7 FOR FULLTEXT)
NEW VERSION OF CADKEY (R) DELIVERS INNOVATIVE DRAFTING AND CUSTOMIZATION CAPABILITIES

News Release, p1
April 22, 1992
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 627

... to be
made easily and accurately. Whenever a 3-D model is changed, the
related **documentation** is automatically **updated** . **Dialog**
boxes which
appear as pop-up menus document the changes quickly and easily. Final
drawings...

19/3,K/3 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03792848 SUPPLIER NUMBER: 12648979 (USE FORMAT 7 OR 9 FOR FULL TEXT)
101 hot tips for Word for Windows. (Microsoft Corp.'s Word for Windows 2.0 word processing software) (Tutorial)

Beinhorn, George
PC-Computing, v5, n10, p122(22)
Oct, 1992
DOCUMENT TYPE: Tutorial ISSN: 0899-1847 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 12417 LINE COUNT: 00918

... Ignore Remote Requests check box.

UPDATE DOCUMENTS WITH CROSS-REFERENCES

To have Word automatically **update** text throughout your **document** (dates, personnel titles, and so on), you can use an internal link, as described in...

...references selectively, use links, because you'll be able to choose only those you want **updated** in the Links **dialog** box. You can assign references descriptive names and later view them in a list, whereas...

19/3,K/4 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03618073 SUPPLIER NUMBER: 11154587 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Tip sheet. (tips from users) (includes related article on tips from experts)
(column)
Wasson, Gregory
MacUser, v7, n10, p223(3)
Oct, 1991
DOCUMENT TYPE: column ISSN: 0884-0997 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1734 LINE COUNT: 00128

... Chicago, IL
Excel
When opening an Excel file, it can be annoying to get an **alert dialog** box that tells you to **update** references to unopened **documents**. This is especially annoying when hidden macro sheets are associated with the "workspace."
Here's...

19/3,K/5 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

03548608 SUPPLIER NUMBER: 10632789 (USE FORMAT 7 OR 9 FOR FULL TEXT)
List magic. (creating scrolling lists in applications) (Power Programming)
(tutorial)
Matthies, Kurt W.G.; Hogan, Thom
MacUser, v7, n6, p227(4)
June, 1991
DOCUMENT TYPE: tutorial ISSN: 0884-0997 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2009 LINE COUNT: 00146

... you add user items to modal dialog boxes, you must use an update proc to **update** the **item**, because the **Dialog** Manager handles the **update** event within the ModalDialog routine.)
If you change a cell's contents, the cell must...

19/3,K/6 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06423669 SUPPLIER NUMBER: 13420545 (USE FORMAT 7 OR 9 FOR FULL TEXT)

"Not me" strikes again! (Dun and Bradstreet's Dun's Business Update)

McCoy, Barbara S.; Jones, Donna J.

Database Searcher, v9, n1, p26(2)

Jan, 1993

ISSN: 0891-6713

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 1854

LINE COUNT: 00144

TEXT:

...514) is in concept a good idea. Since the Dun's Market Identifier files only **update** quarterly, lots of **changes** in company information can occur within a three-month time frame. Providing new information on...

19/3,K/7 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2005 The Gale Group. All rts. reserv.

03723210 SUPPLIER NUMBER: 06999458 (USE FORMAT 7 OR 9 FOR FULL TEXT)

First search: DIALOG Bluesheets database. (evaluation)

Jack, Robert F.

Database Searcher, v4, n11, p15(10)

Dec, 1988

DOCUMENT TYPE: evaluation

ISSN: 0891-6713

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 3648 LINE COUNT: 00346

... mercy on you in such a case), you may find that you, too, occasionally misplace **documentation update** packages.

The **DIALOG** Bluesheets database costs less per hour than BRS' File, but the unit records are longer...

19/3,K/8 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

01678506 SUPPLIER NUMBER: 15102637 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Get your data together. (replication helps centralize data

control) (includes related article on how Lotus Notes does replication)

(Client/Server Advisor: Data Replication) (Column)

Myers, Marc

Data Based Advisor, v12, n4, p104(6)

April, 1994

DOCUMENT TYPE: Column

ISSN: 0740-5200

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 3495 LINE COUNT: 00273

... document version control by choosing one of two options available in the Design Form Attributes **dialog** :

* **Updates** become responses--creates a new , response document each time the original document is edited.

* Prior versions become responses--creates a new main...

?

20/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

1518685 Supplier Number: 01518685 (USE FORMAT 7 OR 9 FOR FULLTEXT)
LEXIS-NEXIS Products for Attorneys, Accounting Professionals
(LEXIS-NEXIS launches the LEXIS-NEXIS TRACKER, PubWatch, and AM News Brief products)

Information Today, v 13, n 4, p 3
April 1996

DOCUMENT TYPE: Journal ISSN: 8755-6786 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 428

ABSTRACT:

...PubWatch, and AM News Brief products. These new products offer information that matches the specific **information** requirements of the **user** and can be delivered to multiple users simultaneously throughout an enterprise. The new products are...

...to their jobs, according to Paul Brown, vice president of legal information services at LEXIS- **NEXIS** . **LEXIS** -NEXIS TRACKER provides targeted, easily retrieved information to users in their familiar desktop environment. ...

?

23/3,K/1 (Item 1 from file: 88)
DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2005 The Gale Group. All rts. reserv.

05726865 SUPPLIER NUMBER: 72739244
The Effects of Edits on Arousal, Attention, and Memory for Television
Messages: When an Edit Is an Edit Can an Edit Be Too Much?
Lang, Annie; Zhou, Shuhua; Schwartz, Nancy; Bolles, Paul D.; Potter, Robert F.
Journal of Broadcasting & Electronic Media, 44, 1, 94
Wntr, 2000
ISSN: 0883-8151 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 7390 LINE COUNT: 00600

... 1995; Lang & Basil, 1998; Lang, Bolles, Potter, & Kawahara, 1999;
Lang, Newhagen, & Reeves, 1996) suggests that **viewers' information**
processing resources are limited. In order to process television messages,
television **viewers** must encode the **information** contained in the
message, retrieve already stored information from long term memory in order
to...

...new information in long term memory. This approach argues that three
sub-processes of information **processing** -encoding, storage, and **retrieval**
-occur **continuously**, simultaneously, and to some extent automatically
while viewers watch television. The viewers' fixed capacity for...

23/3,K/2 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03228949 Supplier Number: 46620739 (USE FORMAT 7 FOR FULLTEXT)
INTERNET SEARCH AGENT SOFTWARE
Interactive PR, v2, n16, pN/A
August 12, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Professional
Word Count: 202

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...through cyberspace. Based on the user's profile and preferences the
"guardian angel" performs an **ongoing** intelligent **search**, catalog and
suggestion **function** and presents customized site listings that are
accumulated on the user's "Personal World Page...

...share and compare opinions on sites. The service takes privacy into
account; that is, individual **information** about the **user** is not
released, and it is possible for devilish surfers to go to a site...
?

30/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00724875 93-74096

Personal Bibliographic Databases: An Industrial Scientist's Perspective

Wolff, Thomas E.

Database v15n2 PP: 34-40 Apr 1992

ISSN: 0162-4105 JRNL CODE: DTB

WORD COUNT: 3140

...TEXT: understood" as date input, while "normal" date input is considered text. Two additional styles of **information** are generally not respected by these database **programs**: tabular or **list** fields, as for equivalent patents in WPI output; or multiple-paragraph fields, as in WPI...

...online database. Generally, the index terms are combined in these software programs as one field, **searchable** as words only. Library Master can keep multiple index term entries separate, within limits, but then the **search** capability to "link" **terms** within one index term entry is not available.

DATA HANDLING WITHIN THE DATABASE

Once the...

30/3,K/2 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01583184 SUPPLIER NUMBER: 13370544 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Contact manager keeps lists, keeps you in touch. (Richmond Technologies and Software Inc.'s Maximizer for Windows) (Software Review) (Evaluation)

Perez, Wendy Dugas

PC Sources, v4, n2, p230(1)

Feb, 1993

DOCUMENT TYPE: Evaluation ISSN: 1052-6579 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 742 LINE COUNT: 00058

ABSTRACT: Richmond Technologies and Software Inc's \$249 Maximizer for Windows is a feature-filled personal **information** and contact management system that makes excellent use of the Microsoft Windows interface. Maximizer differs from other contact management **program** by using a **list** rather than form-driven approach to **searching** contact databases. The product displays a list of records that **match** user-specified **search criteria**. From the list, users select entries via mouse or keyboard. Support for Windows' multiple document interface (MDI) enables users to open up to nine windows displaying **information** such as company name, contacts, calendars and notes. Maximizer's hot list and priority assignment elements can be configured with conflict **notification** alarms. Other features include a phone component that logs the duration and purpose of phone...

?

34/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

10693853 Supplier Number: 107292363 (USE FORMAT 7 FOR FULLTEXT)
**DISH Network Expands High-Def Offerings; HD Leader Packages Four Channels,
Prepares Rollout of Receivers.**
Business Wire, p5336
Sept 5, 2003
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 530

... DISH Player-DVR 921 also offers:
-- DISHWire connection for future downloading and storage of
content
-- **Electronic program guide** with computerized **search
function**
-- Throughput of 480i, 480p, 720p and 1080i resolutions
-- Slow motion and frame-by-frame replay...

34/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05387448 Supplier Number: 48191397 (USE FORMAT 7 FOR FULLTEXT)
HITACHI AND THOMSON TO COLLABORATE ON DTV
Audio Week, v9, n49, pN/A
Dec 22, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 736

... about primitive devices or limited-function set-tops," he said.
"The chip will enable advanced **electronic program guides**,
searchability and fully **functional** Windows applications."
At same time as Thomson is poised to offer 60" or larger rear...
?